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a memory means for storing said cuvette identification information produced by said cuvette identification information producing means, corresponding to said cuvette on which said first bar code is affixed.

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cuvette on which said first bar code is affixed from start code of said codes for controlling and said code for information.

3. The cuvette control unit as set forth in claim 1, wherein said cuvette identification information producing means produces said cuvette identification information corresponding to said cuvette on which said first bar code is affixed from stop code of said codes for controlling and said code for information.

4. The cuvette control unit as set forth in claim 1, wherein said cuvette identification information producing means produces said cuvette identification information corresponding to said cuvette on which said first bar code is affixed from start code of said codes for controlling and stop code of said codes for controlling and said code for information.

5. The cuvette control unit as set forth in claim 1, wherein said first bar code is comprised of said codes for controlling comprised of start code and stop code, one digit of said code for information and one digit of code for inspection.

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6. The cuvette control unit as set forth in claims 1 through 5 for controlling a plurality of said cuvettes stored in a cuvette box on which a second bar code is affixed, wherein a second reading means capable of reading said second bar code is provided, a cuvette box identification information producing means for producing cuvette box identification information corresponding to said cuvette box, on which said second bar code is affixed, from said second bar code read by said second reading means is provided, and a storing control means for storing said cuvette identification information corresponding to said cuvette stored in said cuvette box, on which said second bar code is affixed, read by said second reading means, produced by said cuvette identification information producing means, and said cuvette box identification information produced by said cuvette box identification information producing means, corresponding to each other in said memory means is provided.

7. Controlling method, comprising:

storing corresponding relation information between blood products information obtained by a third bar code affixed on a blood products storing means storing blood products and said cuvette identification information of said first bar code

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affixed on said cuvette obtained by said cuvette control unit as set forth in claims 1 through 6 in said memory means, when said blood products is processed using said cuvettes; and

controlling said blood products by said cuvette identification information.

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